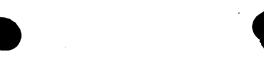
IMMUNOTOXINS DIRECTED AGAINST MALIGNANT CELLS

ABSTRACT OF THE DISCLOSURE





The present invention relates to immunotoxins, that effectively kill malignant cells having a given surface marker and nucleic acid constructs encoding them. These reagents comprise a toxic moiety that is derived from a *Rana pipiens* protein having ribonucleolytic activity linked to an antibody capable of specific binding with a chosen tumor cell.

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5